

Załącznik nr 2
Numeryczny wektor granic GIS obszaru Natura 2000 Tarnobrzaska Dolina Wisły PLH180049.

Sporządzony w oparciu o układ współrzędnych płaskich prostokątnych PL-1992, zgodnie z § 3 ust. 1 pkt. 4 rozporządzenia Rady Ministrów z dnia 15 października 2012 r. w sprawie państwowego systemu odniesień przestrzennych Dz. U. z 2012 r., poz. 1247.

Lp	X	Y
1	316655,2127	697439,8995
2	316514,3999	697479,9138
3	316405,0592	697511,1091
4	316304,4602	697539,8102
5	316254,9827	697553,9267
6	316162,7578	697580,2389
7	316137,5563	697559,4027
8	316124,0625	697545,5123
9	316106,6001	697535,9871
10	316079,2154	697520,1122
11	316051,8312	697505,4278
12	315980,9887	697478,2418
13	315955,9856	697471,8917
14	315899,034	697451,4525
15	315835,1369	697431,6089
16	315798,6245	697417,3211
17	315786,5195	697407,9946
18	315759,1352	697397,6759
19	315713,8912	697375,0539
20	315650,2589	697340,9225
21	315535,4294	697277,4224
22	315460,817	697236,6766
23	315453,3769	697233,0343
24	315540,68	697064,3804
25	315543,0362	697065,6894
26	315543,597	697065,9833
27	315575,58	697082,7549
28	315613,0851	697098,0345
29	315636,1037	697103,5911

Lp	X	Y
30	315664,2819	697108,3537
31	315696,0317	697109,9408
32	315723,6147	697108,949
33	315752,9626	697103,2224
34	315756,1585	697102,5988
35	315788,3057	697094,2646
36	315812,9118	697083,5489
37	315836,3274	697070,8486
38	315851,1303	697058,0419
39	315853,9886	697055,5689
40	315878,5947	697034,1379
41	315907,9635	696996,8315
42	315923,0448	696973,8124
43	315936,5386	696943,2532
44	315942,6431	696922,9977
45	315945,2699	696914,2814
46	315949,2385	696890,0718
47	315952,017	696855,9405
48	315948,6432	696822,4044
49	315939,515	696763,667
50	315921,4573	696659,0901
51	315910,345	696594,0025
52	315902,4073	696520,9772
53	315890,501	696460,6522
54	315887,3259	696441,6022
55	315883,5556	696426,7192
56	315870,8558	696398,938
57	315852,5993	696369,9658
58	315818,468	696323,9286

Lp	X	Y
59	315797,2772	696291,3956
60	315790,2898	696280,669
61	315736,1162	696197,5237
62	315696,0317	696136,8017
63	315670,2351	696101,0828
64	315651,1851	696076,4763
65	315627,9678	696050,4809
66	315604,9487	696026,6683
67	315588,2803	696004,4433
68	315575,977	695984,9967
69	315567,2458	695969,5184
70	315559,3081	695954,04
71	315548,9893	695932,212
72	315541,0521	695917,5276
73	315524,3832	695888,5558
74	315508,5083	695857,5996
75	315497,9908	695832,3977
76	315490,4501	695810,9667
77	315484,1	695790,3287
78	315480,1314	695768,5007
79	315476,5598	695742,307
80	315474,9722	695716,5099
81	315475,3692	695695,4758
82	315480,1314	695638,3254
83	315487,6721	695556,9659
84	315489,2596	695497,8315
85	315489,2596	695455,3659
86	315488,0691	695409,3283
87	315484,497	695369,6408

Lp	X	Y
88	315477,3533	695324,7937
89	315466,4393	695288,0825
90	315450,9609	695246,8075
91	315431,911	695205,1355
92	315416,8296	695183,3074
93	315393,017	695158,3043
94	315360,8702	695130,1261
95	315332,8907	695108,4963
96	315311,4592	695098,5746
97	315298,3624	695088,2558
98	315283,281	695071,1899
99	315257,4843	695028,3274
100	315226,5276	694968,3993
101	315210,6527	694936,2521
102	315202,3185	694915,6146
103	315178,1089	694902,1208
104	315168,1872	694899,7397
105	315164,8138	694895,9693
106	315133,2618	694855,6866
107	315109,4497	694829,8895
108	315079,287	694801,3147
109	315056,6649	694783,4548
110	315043,5681	694774,7236
111	315029,6777	694767,5799
112	315012,0826	694761,6268
113	315003,0866	694753,1604
114	315024,7829	694689,6603
115	315041,187	694616,1058
116	314975,3054	694503,6574
117	314914,4512	694376,1281
118	314858,0948	694259,9759
119	314793,5364	694133,5049
120	314745,9112	694032,9628

Lp	X	Y
121	314709,6632	693960,7315
122	314665,2131	693885,0603
123	314629,2298	693828,9687
124	314604,3589	693792,9855
125	314571,0211	693749,5937
126	314541,1232	693715,9916
127	314503,5524	693676,8328
128	314469,1567	693640,8496
129	314458,5844	693631,2242
130	314433,7022	693608,5706
131	314398,7773	693580,5246
132	314342,4209	693534,7513
133	314311,729	693514,643
134	314226,7979	693458,8158
135	314177,1479	693426,0375
136	314172,2934	693422,8325
137	314052,7013	693344,5159
138	313977,0306	693294,774
139	313962,7432	693285,778
140	313919,8802	693265,6697
141	313912,5852	693260,1168
142	313902,1534	693252,1758
143	313839,7117	693209,8425
144	313758,4843	693157,7195
145	313728,8508	693137,082
146	313717,5572	693129,962
147	313680,1677	693106,3901
148	313594,7069	693065,3798
149	313538,6149	693041,0381
150	313481,9942	693021,9881
151	313431,9879	693006,9067
152	313334,6209	692979,9191
153	313229,8458	692950,2856

Lp	X	Y
154	313208,1324	692943,7953
155	313132,4787	692921,1816
156	313047,2828	692897,369
157	312966,0555	692871,7041
158	312922,1345	692860,5918
159	312799,6326	692828,048
160	312716,0238	692803,7062
161	312638,5007	692781,2164
162	312524,7296	692748,4082
163	312476,84	692737,0311
164	312425,5106	692725,9188
165	312371,0066	692718,5103
166	312296,1294	692710,8374
167	312252,7775	692707,5389
168	312247,4458	692707,1332
169	312185,5333	692708,1915
170	312122,0332	692712,9541
171	312084,7268	692718,5103
172	312080,4967	692719,3404
173	312075,7287	692720,2762
174	312052,0575	692724,922
175	312014,5432	692732,2847
176	311999,7952	692735,1792
177	311956,9327	692744,704
178	311768,9981	692785,6697
179	311721,4532	692796,0334
180	311697,6406	692801,3252
181	311580,9592	692825,9313
182	311547,0922	692833,869
183	311540,0292	692835,3177
184	311505,8172	692842,3354
185	311457,6629	692848,6855
186	311412,9484	692850,5374

Lp	X	Y
187	311375,9068	692848,4207
188	311341,8735	692844,8853
189	311335,1605	692844,1877
190	311251,2877	692830,1647
191	311177,7333	692817,4645
192	311079,0435	692799,7376
193	311030,8891	692789,6832
194	310996,4934	692779,6293
195	310916,3245	692749,2022
196	310869,4367	692730,5284
197	310764,1886	692688,6124
198	310741,4343	692680,1455
199	310597,2361	692628,0226
200	310496,6944	692587,8059
201	310423,4048	692554,7329
202	310387,9503	692537,2705
203	310357,788	692519,8076
204	310323,3918	692494,4079
205	310296,9338	692474,8283
206	310257,5107	692449,693
207	310214,6481	692427,468
208	310140,0353	692388,8388
209	310041,3455	692336,1867
210	309979,9622	692303,3781
211	309963,5581	692284,8573
212	309934,4537	692264,7489
213	309929,9559	692254,4302
214	309916,7265	692235,9094
215	309886,035	692196,751
216	309819,6242	692117,6404
217	309734,4283	692014,4524
218	309690,2197	691957,8279
219	309672,2509	691934,8131

Lp	X	Y
220	309600,8136	691851,2042
221	309509,5319	691741,4021
222	309480,2833	691705,226
223	309449,2069	691666,7893
224	309351,0463	691546,9329
225	309280,1377	691458,5619
226	309228,2791	691394,0034
227	309186,7397	691345,0555
228	309133,1336	691280,5466
229	309124,298	691269,9135
230	309072,9686	691205,8843
231	309022,4332	691147,9404
232	308910,2496	691013,5317
233	308855,2159	690948,4441
234	308820,8202	690911,9317
235	308749,1181	690847,6376
236	308684,2948	690786,519
237	308593,8071	690707,1436
238	308499,8799	690622,2125
239	308415,7424	690547,5997
240	308349,5964	690487,2747
241	308305,1463	690452,8785
242	308259,795	690419,8114
243	308158,1949	690351,0195
244	308082,7886	690303,13
245	307968,2239	690222,961
246	307877,207	690160,5193
247	307752,8523	690077,9692
248	307684,5896	690029,8149
249	307652,8398	690002,8272
250	307626,59	689985,2658
251	307577,6978	689952,5566
252	307526,2478	689916,8938

Lp	X	Y
253	307481,1247	689885,6166
254	307420,7997	689844,3416
255	307303,5891	689765,231
256	307231,093	689716,0183
257	307206,2221	689705,4352
258	307127,6407	689652,783
259	307018,8969	689578,435
260	306963,8633	689538,7471
261	306934,7589	689515,4637
262	306856,1779	689461,224
263	306817,0192	689432,1201
264	306795,8525	689413,0701
265	306776,8025	689391,9034
266	306727,5898	689336,8697
267	306682,0813	689283,4236
268	306664,8837	689257,23
269	306647,4212	689207,4885
270	306629,4292	689165,6839
271	306615,671	689136,0508
272	306606,1458	689118,0587
273	306597,1502	689106,4172
274	306582,8628	689099,5379
275	306564,0772	689095,0401
276	306521,3285	689084,7488
277	306506,9268	689081,2819
278	306460,3605	689068,5816
279	306415,6456	689055,617
280	306392,8913	689043,9755
281	306354,7914	689023,338
282	306316,6914	689002,1713
283	306259,8058	688977,0356
284	306230,9754	688965,2257
285	306215,8849	688959,0439

Lp	X	Y
286	306184,6639	688948,4608
287	306157,6762	688941,0523
288	306071,6867	688924,9126
289	306029,483	688917,0913
290	305927,4885	688898,1897
291	305891,5048	688892,3688
292	305849,7006	688882,844
293	305810,5423	688871,2021
294	305761,0652	688855,0628
295	305704,444	688830,1919
296	305697,0671	688826,9337
297	305640,9439	688802,1459
298	305595,1711	688780,1852
299	305570,3002	688767,4853
300	305526,9084	688745,7895
301	305487,7501	688723,0352
302	305447,533	688700,8102
303	305413,9313	688686,7872
304	305385,3561	688674,6165
305	305359,956	688668,2664
306	305334,5559	688661,3871
307	305254,3869	688653,7142
308	305083,7302	688634,3994
309	304917,8361	688616,1434
310	304745,5923	688597,3578
311	304728,659	688596,2995
312	304702,7297	688588,3618
313	304584,99	688552,6433
314	304523,077	688533,0642
315	304420,1542	688500,5204
316	304383,1122	688488,8785
317	304356,6542	688477,237
318	304323,8455	688460,3033

Lp	X	Y
319	304262,1974	688423,5265
320	304211,0172	688391,3801
321	304198,1681	688383,3094
322	304089,9536	688320,0741
323	304033,3324	688290,4406
324	303989,9406	688270,8614
325	304008,9906	688222,1779
326	303971,949	688208,4197
327	303951,3115	688204,7154
328	303884,9007	688168,4674
329	303810,2883	688130,3674
330	303808,7008	688124,0173
331	303784,8882	688114,4921
332	303775,363	688121,3714
333	303757,3714	688116,0796
334	303751,7492	688138,5686
335	303745,2007	688164,7631
336	303736,4695	688169,2614
337	303698,3691	688177,1986
338	303670,3235	688180,9029
339	303619,2585	688181,1677
340	303574,2797	688181,1677
341	303525,8605	688187,253
342	303490,4064	688192,5448
343	303452,8357	688198,8945
344	303415,7936	688210,0072
345	303388,5416	688220,8552
346	303368,4333	688228,7924
347	303315,0761	688188,5113
348	303301,4933	688178,257
349	303147,2411	688056,2838
350	303126,5841	688040,3095
351	303002,5137	687944,365

Lp	X	Y
352	302937,4261	687893,5648
353	302833,4446	687811,8083
354	302788,8768	687776,5945
355	302755,5312	687750,247
356	302747,7195	687744,0748
357	302685,5421	687696,1852
358	302661,4639	687677,9866
359	302640,0337	687661,7895
360	302626,4978	687650,5442
361	302605,6379	687633,2143
362	302578,6503	687610,4601
363	302553,7794	687585,06
364	302545,9444	687576,5981
365	302509,4436	687537,1771
366	302507,4773	687535,0537
367	302437,6271	687456,8385
368	302419,1063	687436,0992
369	302375,7146	687386,8869
370	302345,8167	687356,4598
371	302339,3335	687349,6678
372	302301,3666	687309,893
373	302291,6759	687300,8379
374	302269,0871	687279,7303
375	302225,1662	687241,1011
376	302204,5287	687220,9928
377	302188,389	687202,7364
378	302150,289	687152,4653
379	302114,835	687104,311
380	302092,6099	687068,3277
381	302074,0891	687033,4028
382	302060,3305	687013,2945
383	302049,9943	687003,6412
384	302028,3159	686983,3961

Lp	X	Y
385	301998,6827	686956,9381
386	301949,47	686918,8377
387	301869,3011	686856,6608
388	301824,2121	686818,7541
389	301809,5052	686806,3897
390	301724,8385	686741,3021
391	301668,2173	686694,7353
392	301636,2027	686662,1915
393	301586,4608	686610,3329
394	301538,5712	686562,9726
395	301521,638	686546,5685
396	301478,7754	686505,2934
397	301448,0835	686477,7766
398	301423,7418	686459,2558
399	301371,0896	686424,5953
400	301311,823	686385,9657
401	301200,9621	686314,2636
402	301168,1539	686292,5677
403	301078,7245	686232,7719
404	301031,3642	686200,7573
405	300968,3929	686154,7196
406	300868,6447	686073,4923
407	300822,8682	686034,4616
408	300818,3741	686030,6298
409	300776,0407	685999,9383
410	300751,1698	685983,5338
411	300728,9447	685972,9506
412	300719,8028	685969,9032
413	300699,576	685963,161
414	300678,4093	685955,7526
415	300599,0339	685931,94
416	300532,9665	685911,2177
417	300527,3318	685909,4505

Lp	X	Y
418	300417,794	685872,4085
419	300416,446	685871,9679
420	300333,6565	685844,8917
421	300297,7131	685836,0532
422	300239,7289	685823,4606
423	300153,2102	685806,7917
424	300029,6495	685783,7731
425	299988,3744	685775,8355
426	299914,82	685762,6064
427	299893,1241	685757,8438
428	299883,0702	685747,2607
429	299862,697	685722,6541
430	299846,8221	685700,9583
431	299835,7094	685686,6709
432	299825,1262	685680,8499
433	299803,4304	685676,6165
434	299746,8092	685670,2668
435	299700,2424	685670,796
436	299654,2047	685673,9706
437	299627,7467	685673,4414
438	299600,4942	685666,2978
439	299569,0088	685654,3915
440	299543,6091	685646,4538
441	299511,3297	685639,0457
442	299411,5815	685618,6726
443	299378,2442	685611,2645
444	299345,9647	685602,7977
445	299323,7397	685596,4475
446	299257,3289	685571,8414
447	299171,6038	685542,737
448	299079,2642	685510,7224
449	299027,406	685492,2016
450	299018,548	685488,5813

Lp	X	Y
451	298970,17	685468,8068
452	298924,4828	685450,1326
453	298860,4531	685424,2037
454	298802,774	685400,9203
455	298758,0595	685382,1347
456	298731,6011	685369,4349
457	298704,6134	685352,5012
458	298672,7688	685334,6592
459	298636,0277	685314,0737
460	298592,6946	685289,7951
461	298535,5443	685258,574
462	298466,7524	685222,5908
463	298408,2793	685191,1053
464	298376,0003	685179,4634
465	298336,842	685163,0593
466	298313,0294	685156,7092
467	298280,4856	685152,7406
468	298236,0355	685145,8612
469	298198,8413	685144,3884
470	298182,5894	685143,7445
471	298145,2834	685144,5385
472	298102,4204	685147,7136
473	298081,2537	685147,7136
474	298069,083	685145,0677
475	298048,4455	685133,4258
476	298027,808	685113,8466
477	297992,3535	685085,8006
478	297966,1598	685051,6697
479	297887,8432	684949,5401
480	297850,272	684901,3857
481	297838,1013	684873,8693
482	297805,5575	684821,2172
483	297769,5743	684743,9585

Lp	X	Y
484	297734,649	684671,4624
485	297721,4199	684677,8125
486	297700,6215	684662,1226
487	297691,2572	684655,0583
488	297681,2033	684665,1126
489	297669,0658	684662,012
490	297644,9552	684655,8522
491	297643,1794	684655,3538
492	297517,6903	684620,1334
493	297469,8996	684607,2061
494	297453,1318	684602,6705
495	297411,8568	684586,2664
496	297399,1565	684570,3915
497	297382,7524	684557,6912
498	297356,8231	684535,4666
499	297339,8899	684433,8661
500	297337,7732	684391,5328
501	297336,1856	684349,7285
502	297342,5358	684324,3284
503	297353,1189	684302,1034
504	297364,2316	684286,7576
505	297375,3439	684271,4115
506	297389,6317	684252,3615
507	297400,7441	684236,4866
508	297406,6116	684226,5939
509	297436,9921	684175,3676
510	297469,2715	684139,9135
511	297494,1425	684104,4595
512	297497,3171	684055,2468
513	297498,3755	683998,6256
514	297490,1734	683957,6153
515	297475,886	683927,9818
516	297455,2485	683904,6984

Lp	X	Y
517	297418,7361	683879,2983
518	297392,2776	683865,5401
519	297380,1065	683841,7275
520	297354,1772	683816,8566
521	297313,9606	683793,044
522	297284,8562	683773,994
523	297271,6272	683754,944
524	297230,8813	683747,5355
525	297219,7686	683717,3732
526	297164,471	683557,8289
527	297146,4789	683499,0914
528	297141,1876	683469,987
529	297139,0709	683436,1205
530	297139,0709	683392,7287
531	297143,8331	683339,8118
532	297156,5333	683232,92
533	297163,1478	683181,8554
534	297163,677	683113,0635
535	297164,7354	683056,4427
536	297162,8835	683014,3737
537	297154,4166	682955,1071
538	297142,2455	682889,4903
539	297125,8414	682819,1109
540	297111,1978	682758,5398
541	297102,558	682722,8022
542	297076,1	682604,7981
543	297055,462	682514,3104
544	297040,2194	682462,8446
545	297026,9904	682405,6942
546	296993,9174	682266,7878
547	296966,4006	682150,9
548	296958,4629	682114,3875
549	296954,7591	682088,4582

Lp	X	Y
550	296953,7007	682060,4122
551	296954,7591	682015,9621
552	296960,0504	681948,2286
553	296968,3784	681876,7506
554	296976,7193	681802,4433
555	296981,6075	681756,6297
556	296987,4284	681692,0713
557	296991,5363	681660,6262
558	296999,4735	681623,0554
559	297011,1155	681580,722
560	297023,2599	681546,8783
561	297044,9558	681492,3742
562	297058,1848	681459,5656
563	297060,3015	681442,1032
564	297057,6557	681424,1116
565	297084,1141	681416,7035
566	297096,8144	681395,0072
567	297109,5512	681380,3973
568	297132,7976	681353,7322
569	297157,6686	681296,5822
570	297160,0264	681290,0808
571	297166,3998	681272,5053
572	297181,2164	681228,5839
573	297201,8539	681150,7965
574	297212,7018	681092,8526
575	297220,6395	681028,8233
576	297225,4021	680967,4399
577	297225,4021	680911,8771
578	297223,2854	680860,0189
579	297218,7876	680816,8916
580	297215,0833	680779,3208
581	297208,7332	680741,75
582	297200,966	680708,7398

Lp	X	Y
583	297193,9166	680678,7791
584	297162,4312	680540,9306
585	297139,677	680444,0932
586	297107,6623	680304,6571
587	297095,5873	680252,1318
588	297086,4952	680212,5823
589	297063,2122	680111,511
590	297035,9598	680004,3548
591	297012,6768	679905,9294
592	296998,9182	679845,0752
593	296984,6308	679785,2794
594	296971,137	679741,6228
595	296949,9703	679685,0021
596	296928,8036	679633,1435
597	296908,6952	679592,3976
598	296903,5207	679581,3098
599	296892,1619	679556,9685
600	296890,174	679552,7097
601	296865,3035	679510,9055
602	296830,1138	679448,1994
603	296769,7888	679340,2492
604	296733,1205	679275,9772
605	296722,6924	679257,6987
606	296696,2343	679213,2487
607	296679,0363	679185,4674
608	296649,9319	679142,6049
609	296628,7652	679117,2048
610	296598,0737	679088,63
611	296559,4446	679056,3506
612	296513,1422	679016,9275
613	296484,0378	678987,8235
614	296446,467	678945,4901
615	296414,7172	678906,3314

Lp	X	Y
616	296402,5461	678886,7522
617	296379,2627	678846,0064
618	296359,4192	678806,5833
619	296344,6022	678773,2459
620	296332,4315	678738,3206
621	296319,2021	678694,9289
622	296307,5606	678654,7122
623	296298,0354	678624,0207
624	296288,5106	678597,5622
625	296280,5729	678579,0414
626	296267,3439	678550,4662
627	296226,8624	678471,8848
628	296168,125	678361,8179
629	296128,4375	678286,6759
630	296108,0855	678245,2608
631	296090,6019	678209,682
632	296054,089	678140,3614
633	296027,631	678090,6195
634	296011,7557	678053,0488
635	295991,1181	678017,0651
636	295978,4183	677992,7233
637	295962,0142	677968,9107
638	295943,2286	677945,8921
639	295920,4744	677922,6087
640	295896,6618	677901,442
641	295868,0866	677879,7462
642	295845,3324	677861,2254
643	295828,3991	677844,2921
644	295809,8783	677818,892
645	295792,4159	677788,2001
646	295776,0118	677763,8583
647	295756,9614	677741,6333
648	295728,9158	677715,1748

Lp	X	Y
649	295707,7491	677698,2415
650	295659,5947	677663,3166
651	295613,5571	677631,5664
652	295577,0447	677606,6955
653	295559,9327	677595,591
654	295527,3028	677574,4165
655	295519,0949	677568,3041
656	295491,3823	677547,667
657	295489,9964	677546,6352
658	295442,3712	677506,4182
659	295412,2089	677478,3726
660	295377,5484	677441,0662
661	295362,0501	677423,41
662	295335,7438	677393,441
663	295301,3481	677353,2243
664	295247,3732	677289,1951
665	295192,6039	677220,1384
666	295133,8665	677140,2342
667	295059,5184	677039,9569
668	295006,0723	676966,9317
669	294970,0891	676920,3653
670	294894,6827	676817,9713
671	294876,6911	676788,8669
672	294863,4616	676763,4668
673	294852,8785	676740,1834
674	294835,9452	676693,6166
675	294810,2803	676609,7438
676	294779,0597	676514,4934
677	294756,8346	676446,2308
678	294744,6635	676414,4805
679	294726,4075	676377,7037
680	294702,0658	676339,6033
681	294679,3115	676315,262

Lp	X	Y
682	294650,7363	676287,7452
683	294622,6903	676264,4618
684	294596,2323	676246,9989
685	294563,1593	676230,8596
686	294530,8799	676217,6302
687	294499,1296	676207,047
688	294477,9629	676201,7552
689	294483,2547	676175,8259
690	294492,7799	676138,7843
691	294522,9422	676145,1345
692	294537,3165	676146,9598
693	294556,28	676149,3679
694	294582,2093	676145,6636
695	294602,8468	676138,2552
696	294621,8968	676126,6137
697	294640,9468	676107,0345
698	294656,2925	676083,7511
699	294663,701	676057,8218
700	294664,7593	676035,5968
701	294661,0551	676003,3173
702	294652,1281	675953,5131
703	294651,0011	675947,2257
704	294623,7487	675816,2565
705	294591,9989	675658,5645
706	294549,4007	675438,6955
707	294525,8529	675324,1304
708	294514,211	675265,3929
709	294505,6011	675225,6759
710	294497,8069	675189,7222
711	294481,6672	675132,8366
712	294457,8546	675065,6323
713	294456,2596	675060,9952
714	294435,1004	674999,4863

Lp	X	Y
715	294429,4195	674983,6742
716	294408,8406	674926,395
717	294381,853	674854,428
718	294320,7344	674691,1798
719	294267,8174	674548,8335
720	294256,8236	674520,1964
721	294224,9549	674437,1795
722	294200,3483	674370,2396
723	294180,5231	674325,6319
724	294177,0649	674317,8518
725	294151,136	674267,5812
726	294131,2921	674233,4498
727	294106,9503	674192,1748
728	294079,4335	674148,2539
729	294049,8004	674105,3913
730	294031,6874	674079,5152
731	294025,3913	674070,5209
732	294012,7584	674052,4744
733	293998,037	674036,5907
734	293992,65	674030,7785
735	293972,2773	674008,8183
736	293936,2999	673975,2465
737	293897,6645	673945,3178
738	293856,3895	673914,6263
739	293842,6878	673905,8747
740	293815,3788	673888,4322
741	293772,4676	673863,3135
742	293771,9871	673863,0325
743	293747,1432	673851,9177
744	293735,6846	673846,7918
745	293731,7704	673845,0409
746	293696,3163	673830,2239
747	293653,189	673813,555

Lp	X	Y
748	293630,4347	673806,1469
749	293591,2764	673796,0926
750	293551,0597	673790,2716
751	293515,0765	673787,097
752	293475,3886	673786,0386
753	293441,522	673787,097
754	293401,8345	673794,505
755	293391,7802	673813,0258
756	293380,4031	673814,8782
757	293326,9573	673821,2283
758	293271,9237	673830,2239
759	293225,9206	673838,7431
760	293221,9174	673839,4843
761	293200,7508	673843,1886
762	293166,8838	673851,1262
763	293139,3674	673859,5926
764	293104,4421	673872,2929
765	293054,4358	673891,0781
766	293030,0941	673901,6617
767	292966,594	673928,1201
768	292891,1876	673957,4889
769	292848,8542	673973,893
770	292806,5208	673987,6516
771	292771,0663	673997,1764
772	292731,1145	674005,9076
773	292584,7995	674031,5725
774	292435,3095	674055,6495
775	292286,8779	674080,7848
776	292191,628	674095,6018
777	292062,5111	674116,7684
778	291938,6856	674138,9935
779	291814,5957	674161,4829
780	291740,0029	674174,4767

Lp	X	Y
781	291732,5748	674175,7703
782	291646,0557	674191,91
783	291586,2599	674201,4352
784	291547,1016	674206,1974
785	291524,3473	674208,3141
786	291491,8035	674209,6373
787	291433,0661	674211,2248
788	291330,672	674214,6642
789	291271,9342	674214,1351
790	291199,9676	674215,1934
791	291139,3778	674215,9874
792	291065,8234	674211,754
793	291018,7274	674206,4622
794	290985,4723	674199,6369
795	290958,138	674194,0267
796	290911,042	674180,2685
797	290874,8592	674166,6367
798	290854,1565	674158,837
799	290838,9425	674151,4655
800	290802,827	674133,9661
801	290730,0666	674098,2472
802	290667,6248	674063,3223
803	290620,5289	674037,9222
804	290577,9307	674016,4911
805	290567,0586	674010,1231
806	290540,8891	673994,7953
807	290508,6096	673976,2745
808	290444,8452	673935,2638
809	290398,1932	673902,725
810	290381,8743	673891,3429
811	290338,4825	673854,3013
812	290294,0324	673815,6717
813	290267,3096	673792,6531

Lp	X	Y
814	290226,5633	673752,4364
815	290205,0408	673730,5972
816	290190,5801	673715,9236
817	290167,2967	673689,4651
818	290159,3449	673679,57
819	290145,2936	673662,0834
820	290143,4841	673659,832
821	290107,236	673611,9425
822	290078,6613	673573,8421
823	290061,9807	673549,4322
824	290056,9654	673542,0923
825	290043,2068	673519,8672
826	290029,3654	673496,3689
827	290020,4526	673481,2376
828	290019,8456	673480,1726
829	289991,4467	673430,3273
830	289956,6881	673369,3188
831	289908,5338	673281,477
832	289871,4917	673217,4478
833	289817,2521	673120,3455
834	289792,3811	673071,1328
835	289772,802	673029,8578
836	289767,5439	673018,0666
837	289755,3395	672990,6995
838	289710,0959	672887,2471
839	289698,2544	672858,7542
840	289693,1626	672846,5012
841	289665,6458	672785,6471
842	289658,1533	672768,321
843	289631,7788	672707,33
844	289578,5975	672591,1778
845	289519,86	672472,1149
846	289475,4099	672386,9189

Lp	X	Y
847	289432,8117	672302,5165
848	289410,5867	672260,7123
849	289389,42	672221,554
850	289362,9615	672174,458
851	289334,9159	672131,5955
852	289301,8429	672086,881
853	289264,8009	672032,9057
854	289244,5654	672002,7076
855	289230,4052	671981,5767
856	289207,1218	671951,9432
857	289206,6803	671951,3778
858	289176,9595	671913,314
859	289113,2748	671834,225
860	289087,2653	671801,924
861	289006,5177	671691,7303
862	288994,3965	671675,1882
863	288940,6656	671598,4304
864	288905,4963	671548,188
865	288786,6982	671367,4774
866	288711,5562	671252,6479
867	288647,7913	671157,6624
868	288519,3978	670965,6781
869	288507,8265	670948,3765
870	288437,9763	670843,0723
871	288384,0014	670758,9347
872	288380,6942	670753,8008
873	288340,8741	670691,9947
874	288313,8869	670647,0154
875	288292,191	670606,2696
876	288282,1366	670581,9278
877	288247,3414	670475,623
878	288243,7718	670464,7173
879	288210,4345	670362,5876

Lp	X	Y
880	288202,9387	670340,0408
881	288194,8206	670315,623
882	288186,4444	670290,4274
883	288173,5729	670251,7118
884	288143,4945	670161,2394
885	288131,5118	670124,668
886	288111,2804	670062,9234
887	288102,7487	670036,8852
888	288069,9405	669933,168
889	288051,9489	669883,9557
890	288043,2023	669863,5473
891	288039,2486	669854,3222
892	288026,8131	669829,7161
893	288012,5258	669804,3159
894	287998,238	669784,2076
895	287974,4258	669755,1032
896	287965,8467	669745,6832
897	287947,4381	669725,4697
898	287922,038	669699,5408
899	287890,817	669669,3781
900	287856,9504	669640,8029
901	287820,9668	669615,4028
902	287806,9454	669605,3875
903	287832,1123	669589,6581
904	287840,5792	669585,4251
905	287859,1	669581,1917
906	287881,325	669573,7832
907	287887,146	669511,8706
908	287899,3166	669387,5164
909	287904,0792	669344,1246
910	287907,2331	669332,8888
911	287914,3564	669302,3616
912	287920,7066	669270,0821

Lp	X	Y
913	287922,0293	669226,9552
914	287924,0903	669217,6815
915	287929,0529	669181,4813
916	287937,1763	669116,8812
917	287990,292	669125,8839
918	288031,4448	669131,9809
919	288033,1545	669132,2341
920	288037,5002	669133,5593
921	288046,0065	669136,1536
922	288075,5295	669145,1575
923	288101,4588	669157,3282
924	288139,1327	669169,363
925	288139,5588	669169,4993
926	288171,309	669180,0824
927	288193,7569	669187,5321
928	288236,0902	669209,228
929	288256,9094	669221,9968
930	288275,7782	669233,5697
931	288316,7884	669263,4676
932	288348,0095	669287,8094
933	288380,0918	669311,8714
934	288390,616	669272,2375
935	288407,0201	669212,9709
936	288425,0121	669148,9416
937	288438,7703	669101,3164
938	288455,7036	669054,7496
939	288465,6091	669023,667
940	288547,5938	669053,4223
941	288638,0018	669086,2355
942	288645,9307	669094,1341
943	288652,2808	669098,3671
944	288664,9807	669099,4255
945	288679,7977	669102,6005

Lp	X	Y
946	288703,0811	669092,0174
947	288716,3101	669086,7256
948	288748,2831	669092,6937
949	288746,383	669112,4084
950	288745,8197	669118,2497
951	288742,6447	669148,8094
952	288740,8589	669177,5829
953	288739,6683	669236,7173
954	288738,4778	669288,7081
955	288739,8666	669353,5974
956	288745,8197	669420,2726
957	288752,9634	669476,232
958	288763,2822	669536,557
959	288770,2276	669575,2522
960	288782,1339	669635,9742
961	288795,2307	669692,7276
962	288813,6854	669757,6169
963	288827,5762	669801,67
964	288849,0077	669860,8045
965	288852,4713	669869,4638
966	288861,0067	669890,8022
967	288868,0577	669908,4297
968	288880,3606	669936,6079
969	288894,0531	669964,9844
970	288916,2782	670008,6409
971	288938,8998	670053,4876
972	288958,3467	670086,0318
973	288980,9688	670120,5597
974	289012,6563	670167,0442
975	289026,0141	670186,6396
976	289051,8112	670228,3116
977	289090,7048	670294,5897
978	289133,369	670363,0507

Lp	X	Y
979	289200,8378	670465,8417
980	289226,4366	670505,3309
981	289261,7585	670560,8933
982	289351,2539	670699,6015
983	289363,8465	670719,5959
984	289403,2447	670782,1516
985	289449,6789	670851,6052
986	289487,9776	670913,319
987	289488,2158	670913,6927
988	289510,9966	670949,4349
989	289524,2776	670970,3846
990	289552,4919	671014,8912
991	289586,6012	671068,6961
992	289652,4824	671171,8837
993	289688,4	671231,6134
994	289734,8342	671301,8606
995	289769,7595	671357,82
996	289794,1674	671395,3247
997	289809,4965	671419,306
998	289858,858	671496,5282
999	289877,8868	671527,4782
1000	289908,269	671576,8954
1001	289910,0369	671579,6357
1002	289940,0192	671626,1081
1003	289995,7803	671714,016
1004	290039,4364	671780,2942
1005	290107,8974	671884,871
1006	290109,2068	671886,9636
1007	290140,3581	671936,75
1008	290152,3475	671955,9118
1009	290193,0273	672021,9917
1010	290237,0808	672092,2389
1011	290307,1293	672200,3873

Lp	X	Y
1012	290364,6762	672290,0815
1013	290431,1531	672397,833
1014	290446,234	672422,0425
1015	290463,6969	672445,4581
1016	290476,3967	672463,3176
1017	290518,0687	672526,8176
1018	290536,1265	672558,3692
1019	290548,4297	672577,0226
1020	290601,2141	672657,1916
1021	290613,9143	672678,6226
1022	290634,5519	672712,754
1023	290663,3253	672756,2118
1024	290700,2347	672813,7587
1025	290740,7158	672879,6403
1026	290771,8708	672926,2732
1027	290792,1113	672957,6265
1028	290806,7961	672979,0576
1029	290822,671	672963,5796
1030	290833,7833	672967,1513
1031	290852,0397	672969,5328
1032	290893,7118	672970,7233
1033	290919,3102	672887,181
1034	290966,7366	672732,2009
1035	291032,0229	672518,8804
1036	291097,9041	672304,1706
1037	291122,312	672239,2813
1038	291164,9762	672188,6793
1039	291171,7234	672180,7421
1040	291215,3795	672130,7358
1041	291221,7296	672123,5917
1042	291230,0638	672089,8573
1043	291236,414	672066,0448
1044	291247,725	672027,3495

Lp	X	Y
1045	291257,2498	672003,9339
1046	291263,2029	671986,4715
1047	291263,5725	671984,7834
1048	291268,7595	671961,0714
1049	291285,428	671924,9555
1050	291298,5248	671900,3494
1051	291315,1937	671877,3303
1052	291269,3548	671841,0162
1053	291231,6514	671813,632
1054	291222,5232	671789,8194
1055	291176,4855	671752,513
1056	291140,5684	671766,2051
1057	291116,3588	671776,9208
1058	291092,1497	671786,8426
1059	291068,3371	671795,5738
1060	291058,8119	671798,7489
1061	291052,4622	671802,321
1062	291035,3963	671813,0367
1063	291023,093	671820,5774
1064	291044,3258	671787,0413
1065	291053,454	671775,135
1066	291060,5977	671768,3879
1067	291075,2825	671760,8472
1068	291085,6012	671752,513
1069	291089,9669	671744,9723
1070	291088,3793	671737,0351
1071	291094,5308	671728,8987
1072	291113,1842	671711,0397
1073	291131,8372	671697,9424
1074	291150,0936	671686,0361
1075	291168,3496	671671,7488
1076	291183,4309	671652,3018
1077	291209,6246	671640,7925

Lp	X	Y
1078	291208,8311	671634,0458
1079	291194,742	671608,8439
1080	291187,2013	671574,3156
1081	291184,8202	671542,1688
1082	291183,6292	671508,8314
1083	291186,4077	671490,575
1084	291183,2327	671474,3031
1085	291177,2795	671464,7779
1086	291167,159	671461,8015
1087	291148,1091	671464,1826
1088	291136,9963	671467,7547
1089	291123,8995	671470,5328
1090	291116,3588	671465,3736
1091	291113,5807	671449,4983
1092	291115,7885	671446,2721
1093	291118,7403	671441,9576
1094	291128,2651	671437,592
1095	291142,1559	671433,6234
1096	291156,8403	671416,1609
1097	291173,3109	671398,1028
1098	291182,9433	671395,5417
1099	291191,5598	671393,2508
1100	291234,5089	671381,8313
1101	291257,6468	671375,6794
1102	291255,6622	671360,9951
1103	291237,4062	671335,198
1104	291222,7219	671285,9857
1105	291216,7687	671259,3946
1106	291217,5623	671231,6134
1107	291213,9902	671202,2447
1108	291215,9748	671170,8914
1109	291225,103	671145,4917
1110	291230,2621	671143,5072

Lp	X	Y
1111	291236,2157	671145,0947
1112	291242,5654	671155,0165
1113	291245,7405	671170,4948
1114	291246,931	671190,7354
1115	291249,3125	671239,5511
1116	291252,8842	671260,5856
1117	291259,6313	671287,5728
1118	291265,1874	671301,8606
1119	291270,3466	671306,2262
1120	291282,0546	671308,409
1121	291289,5953	671310,7901
1122	291296,342	671314,3622
1123	291304,6767	671322,2998
1124	291309,4393	671331,8246
1125	291315,789	671354,0497
1126	291316,9795	671367,9405
1127	291315,789	671394,9277
1128	291313,4079	671416,3592
1129	291312,6139	671431,0436
1130	291314,5984	671445,7279
1131	291309,6375	671459,817
1132	291305,2719	671478,4704
1133	291299,3188	671503,8701
1134	291289,7936	671532,4453
1135	291285,825	671550,3048
1136	291284,6344	671564,1956
1137	291282,2529	671580,4675
1138	291276,6968	671596,3424
1139	291270,3466	671614,5988
1140	291269,3548	671622,7348
1141	291272,5294	671642,5783
1142	291276,1015	671673,5346
1143	291280,4671	671737,0351

Lp	X	Y
1144	291286,4202	671756,8786
1145	291294,3579	671767,9913
1146	291305,0732	671782,6757
1147	291313,4079	671793,788
1148	291332,4579	671806,8849
1149	291374,5269	671807,2818
1150	291379,0908	671816,2118
1151	291391,7906	671824,943
1152	291411,6346	671832,8802
1153	291424,7314	671836,0553
1154	291447,3534	671833,6742
1155	291468,3879	671845,9775
1156	291491,8035	671844,39
1157	291509,4647	671849,7474
1158	291562,6456	671866,0193
1159	291592,0148	671874,751
1160	291638,8459	671888,2444
1161	291641,227	671903,7227
1162	291652,7368	671908,8819
1163	291671,3897	671913,6445
1164	291703,14	671918,4071
1165	291705,1241	671914,0415
1166	291713,8553	671915,629
1167	291731,7148	671920,3916
1168	291786,087	671925,9478
1169	291781,7214	671944,6008
1170	291763,465	672008,1008
1171	291760,2899	672007,3073
1172	291751,3604	672005,1245
1173	291739,8507	671998,3778
1174	291729,1354	671994,4087
1175	291705,3228	671987,662
1176	291670,7945	671982,1059

Lp	X	Y
1177	291641,624	671977,1446
1178	291624,1616	671973,1759
1179	291611,4613	671971,5884
1180	291592,4113	671971,9854
1181	291582,8865	671970,7949
1182	291571,3772	671967,2228
1183	291559,074	671963,6507
1184	291543,5956	671960,4761
1185	291530,3005	671957,1023
1186	291524,9144	671955,8145
1187	291475,5316	671944,0055
1188	291454,1002	671937,6558
1189	291439,0188	671930,9087
1190	291432,2721	671928,9241
1191	291422,7473	671930,1151
1192	291408,6578	671927,1383
1193	291374,1299	671915,232
1194	291357,064	671911,6604
1195	291315,3924	671905,7072
1196	291308,6453	671917,6135
1197	291317,3765	671930,3134
1198	291310,2328	671943,8072
1199	291289,1983	671970,3979
1200	291272,1329	671989,4478
1201	291266,378	672006,712
1202	291282,6499	672020,9994
1203	291254,4717	672099,5808
1204	291244,9465	672126,5685
1205	291240,1843	672137,2842
1206	291223,7137	672155,3419
1207	291197,1231	672181,9326
1208	291180,8512	672200,5856
1209	291169,3418	672215,667

Lp	X	Y
1210	291156,245	672238,289
1211	291147,9108	672256,9424
1212	291143,9417	672262,4986
1213	291115,7635	672285,5172
1214	291106,2388	672296,2329
1215	291103,8573	672304,1706
1216	291086,5935	672366,2814
1217	291076,2743	672402,0003
1218	291056,0338	672472,2475
1219	291034,801	672550,2332
1220	291013,3695	672627,6241
1221	291006,6228	672652,6272
1222	290969,1842	672788,2264
1223	290939,0215	672901,4684
1224	290922,0882	672960,2063
1225	290919,9715	672970,2602
1226	290959,1298	672972,9061
1227	290958,7262	672993,6609
1228	290957,8071	673040,904
1229	290957,6483	673061,85
1230	290957,2779	673110,7542
1231	290955,6904	673134,5668
1232	290974,7404	673150,9709
1233	290995,9071	673168,9625
1234	291003,6909	673174,8438
1235	291019,7197	673186,9546
1236	291038,2405	673200,1836
1237	291057,5552	673211,5607
1238	291087,1888	673229,0232
1239	291110,4722	673242,7818
1240	291141,1637	673259,1859
1241	291175,5598	673274,5316
1242	291211,543	673291,4653

Lp	X	Y
1243	291231,1222	673300,9901
1244	291253,4046	673310,1802
1245	291277,9534	673320,3049
1246	291320,2872	673333,5339
1247	291323,8568	673334,1849
1248	291362,3558	673341,2068
1249	291426,9142	673352,8487
1250	291476,1269	673359,7276
1251	291506,0248	673362,6382
1252	291544,1248	673362,6382
1253	291607,0957	673365,2841
1254	291679,8566	673363,961
1255	291741,7691	673362,3734
1256	291782,515	673361,3151
1257	291834,1088	673361,0507
1258	291892,3175	673360,5215
1259	291921,9506	673358,4048
1260	291930,225	673357,7252
1261	291976,7195	673353,907
1262	292021,6987	673350,2028
1263	292037,4843	673348,375
1264	292071,9698	673344,3818
1265	292115,6259	673337,7673
1266	292156,3722	673328,7713
1267	292202,939	673318,1881
1268	292275,4347	673299,1382
1269	292314,8578	673288,8194
1270	292347,666	673278,2358
1271	292391,5869	673259,715
1272	292432,0684	673244,6337
1273	292480,7519	673222,9378
1274	292546,8979	673194,3626
1275	292588,9664	673175,0483

Lp	X	Y
1276	292632,8874	673155,9983
1277	292708,5585	673124,248
1278	292796,6652	673084,8249
1279	292867,5733	673054,6626
1280	292911,759	673039,0521
1281	292985,3135	673015,2395
1282	293038,7592	673001,4813
1283	293130,3053	672982,4309
1284	293177,9304	672972,377
1285	293221,0657	672966,2147
1286	293229,7886	672964,9685
1287	293283,4991	672962,0582
1288	293339,0619	672959,9415
1289	293381,9245	672960,4707
1290	293424,5227	672959,1475
1291	293474,7933	672962,8518
1292	293545,9667	672971,0538
1293	293614,2289	672981,1082
1294	293680,9041	672993,2793
1295	293718,2105	673002,5397
1296	293775,3608	673017,8854
1297	293833,04	673035,877
1298	293876,0343	673049,4457
1299	293902,6254	673057,8377
1300	293960,8341	673073,7126
1301	294008,1417	673089,6403
1302	294013,4862	673091,4399
1303	294040,7237	673099,3243
1304	294053,7029	673103,0814
1305	294106,0907	673118,9563
1306	294142,6031	673130,5982
1307	294177,2636	673143,0336
1308	294225,9471	673161,5545

Lp	X	Y
1309	294232,8884	673164,399
1310	294258,2262	673174,7835
1311	294309,0264	673198,0669
1312	294340,5118	673212,0899
1313	294384,4328	673234,8441
1314	294397,969	673243,8422
1315	294430,2056	673265,2712
1316	294448,7268	673278,5006
1317	294478,8891	673301,7836
1318	294509,581	673325,067
1319	294538,1562	673346,2337
1320	294566,4666	673371,3695
1321	294592,9246	673396,2404
1322	294629,4375	673433,282
1323	294656,4247	673463,4447
1324	294682,3544	673494,6654
1325	294704,579	673521,653
1326	294724,7734	673551,1889
1327	294743,473	673578,5386
1328	294769,9314	673622,4595
1329	294808,5606	673692,8389
1330	294835,0191	673752,1056
1331	294852,7463	673794,7037
1332	294869,6796	673843,916
1333	294893,0033	673916,5268
1334	294915,0558	673991,9511
1335	294953,9494	674122,3907
1336	295022,212	674345,6995
1337	295096,2957	674584,3541
1338	295125,3996	674676,9585
1339	295160,8541	674786,4963
1340	295195,2498	674902,9133
1341	295201,6332	674924,8253

Lp	X	Y
1342	295230,7043	675024,6217
1343	295245,5209	675077,5386
1344	295263,2481	675136,5409
1345	295272,2437	675181,5197
1346	295286,0023	675259,8368
1347	295300,2897	675340,2701
1348	295311,4025	675409,5912
1349	295323,8375	675488,7018
1350	295337,067	675573,3686
1351	295348,7084	675652,2148
1352	295353,2528	675679,9336
1353	295354,0002	675684,4938
1354	295357,4401	675720,2127
1355	295363,2606	675749,317
1356	295372,2566	675787,417
1357	295381,2523	675824,4586
1358	295394,4817	675860,4423
1359	295411,9441	675904,3632
1360	295417,1694	675916,1768
1361	295424,1148	675931,8796
1362	295441,0485	675964,159
1363	295482,0587	676031,0985
1364	295503,2254	676062,3196
1365	295522,805	676092,4823
1366	295557,2007	676135,3449
1367	295585,2467	676170,2698
1368	295610,6468	676199,9033
1369	295677,5864	676269,4887
1370	295749,5533	676344,1015
1371	295780,9581	676380,2565
1372	295781,0387	676380,3496
1373	295811,201	676411,0411
1374	295883,168	676484,5955

Lp	X	Y
1375	295898,0677	676499,6993
1376	295921,7971	676523,7538
1377	296019,4285	676627,2062
1378	296096,158	676706,052
1379	296172,6228	676788,3377
1380	296187,9685	676803,6835
1381	296253,0561	676870,3586
1382	296320,5252	676942,0607
1383	296369,7379	676990,7442
1384	296405,8201	677028,6613
1385	296432,1797	677056,361
1386	296446,4936	677072,2754
1387	296474,7774	677103,7218
1388	296505,9985	677138,6467
1389	296536,3375	677180,4251
1390	296538,2775	677183,0968
1391	296563,6776	677222,2551
1392	296585,9027	677258,2388
1393	296629,03	677329,9409
1394	296660,868	677378,0861
1395	296672,4218	677395,5577
1396	296722,5166	677477,4348
1397	296753,0534	677527,3454
1398	296759,9988	677538,6976
1399	296813,9741	677627,0686
1400	296898,0273	677765,968
1401	296913,7222	677791,9043
1402	296949,8946	677850,9066
1403	296978,2807	677897,2086
1404	297051,0411	678012,3029
1405	297093,1035	678083,0664
1406	297096,0204	678087,9737
1407	297182,5395	678224,2342

Lp	X	Y
1408	297279,377	678381,9263
1409	297350,0211	678498,6077
1410	297375,2966	678539,7123
1411	297402,4085	678583,8036
1412	297404,0779	678586,5235
1413	297458,7649	678675,6145
1414	297486,2817	678717,9479
1415	297515,9152	678769,2773
1416	297542,9025	678814,7853
1417	297572,536	678868,7606
1418	297598,2005	678920,3544
1419	297625,1882	678972,7422
1420	297647,4132	679012,4297
1421	297676,5176	679056,8798
1422	297704,5636	679097,6256
1423	297722,026	679121,4382
1424	297747,9553	679156,3635
1425	297773,0906	679196,3154
1426	297790,5531	679228,0656
1427	297820,1866	679287,8615
1428	297846,6451	679354,0074
1429	297852,9965	679369,2451
1430	297891,969	679462,7408
1431	297900,3556	679482,8599
1432	297934,2221	679561,7057
1433	298005,3951	679730,7749
1434	298034,6312	679800,7195
1435	298047,1997	679830,7874
1436	298058,4504	679857,4221
1437	298073,1286	679892,1712
1438	298102,4973	679959,6399
1439	298132,66	680030,0193
1440	298160,706	680101,457

Lp	X	Y
1441	298179,756	680153,8444
1442	298195,3665	680203,3219
1443	298211,2415	680259,4135
1444	298229,7623	680336,6717
1445	298242,4625	680393,8221
1446	298251,1937	680438,5366
1447	298255,9559	680473,9911
1448	298259,6602	680508,916
1449	298264,952	680540,6662
1450	298269,1854	680599,9329
1451	298273,4188	680664,4913
1452	298275,4191	680686,8286
1453	298276,5939	680699,9458
1454	298278,4458	680754,7142
1455	298278,0446	680790,8205
1456	298277,9166	680802,3394
1457	298274,2124	680878,0106
1458	298269,9789	680925,6357
1459	298259,6602	681004,2172
1460	298246,4311	681074,5961
1461	298224,7353	681191,0132
1462	298221,3179	681211,2325
1463	298212,035	681266,1551
1464	298205,6853	681303,1967
1465	298204,0978	681356,6429
1466	298206,2145	681411,1469
1467	298208,8604	681457,1846
1468	298212,035	681502,693
1469	298213,1645	681525,7291
1470	298214,6809	681556,6683
1471	298214,1779	681586,8073
1472	298214,7075	681641,3114
1473	298213,6491	681687,8782

Lp	X	Y
1474	298213,2318	681692,065
1475	298205,9759	681764,8721
1476	298188,9279	681969,4489
1477	298183,7508	682031,5727
1478	298173,6969	682137,9353
1479	298161,3009	682250,5882
1480	298151,402	682359,4774
1481	298140,9277	682474,691
1482	298137,7531	682514,3785
1483	298138,2819	682545,5996
1484	298144,1028	682586,8742
1485	298149,3946	682617,5661
1486	298149,9238	682649,8455
1487	298148,8654	682672,0706
1488	298143,5736	682704,3496
1489	298126,0118	682758,5398
1490	298125,0528	682761,5
1491	298116,8932	682786,9117
1492	298115,7924	682790,3395
1493	298106,2672	682824,2061
1494	298102,6781	682865,7367
1495	298102,5634	682867,0686
1496	298090,1279	683006,5047
1497	298077,9568	683141,9712
1498	298070,5484	683211,2923
1499	298067,9029	683265,2676
1500	298068,1673	683298,8697
1501	298075,0466	683368,7199
1502	298084,5714	683430,6325
1503	298087,4841	683447,6605
1504	298089,2986	683458,269
1505	298091,4507	683470,8492
1506	298095,7992	683485,0659

Lp	X	Y
1507	298102,1826	683505,9341
1508	298105,2089	683515,8284
1509	298109,2257	683528,7154
1510	298116,1911	683551,063
1511	298117,9091	683556,5743
1512	298134,0488	683585,4139
1513	298137,5594	683593,2609
1514	298152,0405	683625,6305
1515	298171,0905	683662,1434
1516	298173,6765	683666,2159
1517	298184,4504	683683,1854
1518	298192,2572	683695,4807
1519	298200,6413	683710,0994
1520	298212,8947	683731,464
1521	298240,9407	683773,7978
1522	298269,2644	683818,0151
1523	298277,7179	683831,2125
1524	298281,8441	683837,8287
1525	298308,4094	683880,4248
1526	298335,9262	683923,8166
1527	298371,9095	683977,2627
1528	298407,3639	684021,1836
1529	298437,2619	684059,0192
1530	298457,3702	684081,7734
1531	298494,941	684122,5193
1532	298520,8703	684149,5069
1533	298546,7996	684174,9066
1534	298595,7475	684218,5631
1535	298617,6292	684237,2203
1536	298634,8825	684251,9313
1537	298646,0185	684261,4257
1538	298688,3519	684295,2927
1539	298699,1001	684303,1646

Lp	X	Y
1540	298725,9227	684322,8091
1541	298766,4042	684350,5907
1542	298814,0293	684379,6946
1543	298860,067	684408,799
1544	298922,7731	684441,872
1545	298984,6856	684469,918
1546	299039,1901	684490,0263
1547	299056,014	684496,1856
1548	299087,6088	684507,7531
1549	299108,1831	684514,5464
1550	299143,7008	684526,2744
1551	299249,2699	684556,1723
1552	299260,0746	684559,0227
1553	299335,5242	684578,9265
1554	299418,3386	684601,9451
1555	299541,8993	684633,9597
1556	299593,2288	684646,6596
1557	299692,9769	684676,0288
1558	299763,3563	684698,783
1559	299829,2374	684722,8599
1560	299881,096	684741,9099
1561	299928,7212	684760,9599
1562	299969,7314	684779,2163
1563	300004,1276	684793,5037
1564	300067,6276	684824,1956
1565	300219,7631	684900,6603
1566	300240,5079	684910,6378
1567	300296,2278	684937,4376
1568	300415,8199	684998,8209
1569	300448,6796	685014,8625
1570	300483,0242	685031,6295
1571	300572,4536	685079,2547
1572	300664,5289	685123,1756

Lp	X	Y
1573	300727,9429	685155,3702
1574	300750,5184	685166,8317
1575	300895,2458	685238,0047
1576	300959,8042	685269,7549
1577	301074,3693	685319,7612
1578	301203,7506	685375,5884
1579	301265,1339	685403,6344
1580	301320,6968	685427,447
1581	301350,3303	685441,7344
1582	301382,8741	685458,4032
1583	301387,4605	685461,1651
1584	301478,6532	685516,0824
1585	301560,9389	685568,7345
1586	301631,1104	685613,4926
1587	301658,8351	685631,1762
1588	301673,7818	685640,5547
1589	301685,8223	685648,1099
1590	301709,3705	685663,72
1591	301742,7079	685680,6537
1592	301770,7539	685692,2952
1593	301856,7438	685723,7807
1594	301990,8877	685771,1415
1595	302096,7211	685809,7706
1596	302166,5713	685835,6999
1597	302191,4423	685846,8122
1598	302213,1381	685858,4537
1599	302233,7757	685872,7415
1600	302253,0904	685888,352
1601	302385,1176	686042,6042
1602	302411,1566	686073,252
1603	302444,9134	686112,9836
1604	302546,5139	686228,8714
1605	302552,334	686235,1268

Lp	X	Y
1606	302574,8242	686259,2985
1607	302603,3994	686292,6359
1608	302651,5538	686333,3822
1609	302693,358	686364,6028
1610	302859,5165	686496,3656
1611	302927,2832	686550,6028
1612	303010,594	686617,2804
1613	303118,8085	686700,6244
1614	303191,8338	686757,7744
1615	303318,0404	686857,5225
1616	303417,5238	686934,252
1617	303500,3386	687000,6624
1618	303589,8295	687069,1716
1619	303649,2994	687114,6979
1620	303721,5004	687171,9331
1621	303743,7558	687189,5755
1622	303819,427	687253,0756
1623	303869,1684	687293,2923
1624	303896,4209	687311,5487
1625	303921,8206	687325,8361
1626	303942,9802	687336,9197
1627	303955,1583	687343,2985
1628	303979,5001	687353,8821
1629	304008,0753	687363,936
1630	304026,1126	687369,3991
1631	304054,3773	687377,959
1632	304142,7483	687397,5382
1633	304216,038	687413,6779
1634	304327,6924	687436,4321
1635	304383,5196	687448,8676
1636	304432,2031	687459,9799
1637	304534,5967	687482,4698
1638	304584,3386	687495,1696

Lp	X	Y
1639	304631,4346	687508,399
1640	304664,2432	687518,453
1641	304733,8286	687542,5304
1642	304865,8557	687593,0658
1643	305000	687646,7763
1644	305023,7319	687656,6802
1645	305067,2043	687674,8223
1646	305138,9064	687704,1911
1647	305218,5462	687735,1473
1648	305328,0839	687772,1889
1649	305393,8046	687791,0984
1650	305459,5823	687810,0245
1651	305635,266	687862,4123
1652	305780,5226	687903,4225
1653	305869,9345	687931,5338
1654	305909,3052	687943,9123
1655	305910,9622	687944,4332
1656	305996,6873	687966,6582
1657	306058,0707	687985,179
1658	306110,7228	688003,4354
1659	306207,2963	688031,2167
1660	306359,4318	688074,3436
1661	306379,141	688080,123
1662	306429,8111	688094,9811
1663	306511,8798	688120,6277
1664	306531,4116	688126,7314
1665	306539,5276	688128,8186
1666	306559,1928	688133,875
1667	306617,4011	688144,9878
1668	306699,6868	688159,0108
1669	306801,6514	688175,688
1670	306827,4805	688179,9127
1671	306862,935	688185,7336

Lp	X	Y
1672	306878,2363	688188,5458
1673	306899,2874	688192,4142
1674	306973,7954	688206,1068
1675	307135,4561	688230,1837
1676	307303,9961	688256,3774
1677	307404,009	688272,7815
1678	307494,232	688287,8629
1679	307537,0945	688298,4464
1680	307566,9924	688307,1776
1681	307587,6304	688315,6445
1682	307618,3218	688330,461
1683	307626,59	688335,5138
1684	307646,897	688347,9235
1685	307676,5301	688370,1485
1686	307702,9886	688393,9611
1687	307732,6221	688424,653
1688	307812,7911	688533,9259
1689	307861,3449	688596,9284
1690	307889,2558	688633,1449
1691	307894,2221	688639,4435
1692	307932,6476	688688,1785
1693	307986,0937	688756,9704
1694	307996,6768	688773,9036
1695	308032,6601	688831,0536
1696	308064,1455	688871,0059
1697	308119,1792	688939,2686
1698	308142,0174	688966,2304
1699	308157,2792	688984,2478
1700	308209,9313	689044,3081
1701	308272,373	689123,1543
1702	308309,415	689170,2503
1703	308341,9589	689209,6734
1704	308381,6463	689248,3025

Lp	X	Y
1705	308417,6296	689283,7566
1706	308475,5735	689333,2337
1707	308524,257	689370,8049
1708	308558,6528	689397,7921
1709	308630,3553	689439,8611
1710	308743,8616	689503,0968
1711	308790,5361	689526,6562
1712	308854,9869	689559,1884
1713	308924,5723	689596,4948
1714	308981,1935	689629,8322
1715	309035,6975	689670,0493
1716	309064,8019	689697,0365
1717	309090,9956	689724,8177
1718	309120,6291	689756,568
1719	309174,0748	689823,2431
1720	309214,0271	689892,2993
1721	309245,6115	689947,4668
1722	309293,4025	690030,9414
1723	309344,2023	690120,3708
1724	309378,3337	690180,4314
1725	309412,2006	690238,1105
1726	309437,0716	690278,8568
1727	309465,1171	690319,6026
1728	309501,63	690368,2857
1729	309534,4382	690407,9737
1730	309554,5465	690430,1983
1731	309605,3775	690483,5043
1732	309728,6073	690609,9092
1733	309835,3669	690719,4469
1734	309913,1548	690797,6314
1735	309950,0642	690838,1128
1736	310025,6689	690916,8926
1737	310070,516	690958,1676

Lp	X	Y
1738	310114,9661	690994,68
1739	310169,7349	691037,543
1740	310243,1568	691092,3119
1741	310372,7367	691190,9351
1742	310463,0262	691258,6025
1743	310528,9073	691309,4027
1744	310601,7343	691365,1639
1745	310659,4696	691408,5573
1746	310664,0439	691411,995
1747	310719,8046	691453,4688
1748	310754,3329	691480,853
1749	310765,5437	691488,9956
1750	310810,8876	691521,9297
1751	310871,213	691569,1579
1752	310919,83	691604,6781
1753	310950,4562	691626,7822
1754	310965,4711	691637,6189
1755	311004,7616	691662,622
1756	311036,6107	691680,3875
1757	311044,2508	691684,6488
1758	311093,4635	691707,2708
1759	311161,9244	691738,4254
1760	311165,8278	691739,8948
1761	311229,3931	691763,8255
1762	311279,0028	691782,4789
1763	311349,0513	691811,2524
1764	311366,1617	691819,3634
1765	311406,4	691838,4383
1766	311474,6626	691865,8225
1767	311482,5808	691868,7494
1768	311525,6612	691884,6742
1769	311563,7611	691894,199
1770	311626,6659	691906,304

Lp	X	Y
1771	311690,7613	691915,2335
1772	311749,8957	691921,9806
1773	311805,6569	691925,751
1774	311830,66	691927,7351
1775	311867,5694	691926,9415
1776	311872,8774	691926,4277
1777	311892,176	691924,56
1778	311932,7131	691919,7621
1779	311940,793	691918,8055
1780	312019,9697	691906,304
1781	312050,1324	691901,5414
1782	312085,8513	691897,1758
1783	312105,2429	691894,2809
1784	312156,2968	691886,6587
1785	312188,8406	691880,7056
1786	312224,956	691877,9275
1787	312245,8018	691878,2929
1788	312258,8891	691878,5228
1789	312288,6548	691878,9193
1790	312320,8016	691882,0944
1791	312364,1422	691888,938
1792	312384,897	691892,2149
1793	312453,1596	691898,9616
1794	312501,5788	691906,1057
1795	312592,0665	691918,8055
1796	312700,3043	691932,2316
1797	312721,6464	691934,8792
1798	312854,0045	691952,1429
1799	312914,3295	691960,8746
1800	312952,4294	691969,2088
1801	312980,8063	691975,7572
1802	313005,4125	691982,9009
1803	313045,497	691996,7917

Lp	X	Y
1804	313050,1436	691998,7135
1805	313083,3986	692012,4683
1806	313130,2298	692034,6934
1807	313210,5971	692076,9607
1808	313276,4787	692109,5045
1809	313332,6364	692132,7218
1810	313420,346	692160,106
1811	313515,9933	692189,0782
1812	313592,9872	692214,4779
1813	313672,9575	692240,8703
1814	313807,3	692286,3126
1815	313915,8455	692321,0392
1816	313967,0427	692336,5172
1817	314006,9285	692351,4002
1818	314060,1098	692371,2438
1819	314104,9569	692386,7221
1820	314138,096	692403,5893
1821	314188,1022	692427,0049
1822	314191,052	692428,496
1823	314225,0116	692445,6583
1824	314266,0884	692468,8756
1825	314316,8886	692503,0065
1826	314364,7121	692536,5426
1827	314406,3841	692567,4989
1828	314491,5139	692635,9602
1829	314541,5202	692677,2353
1830	314622,2844	692740,5371
1831	314725,6707	692828,8416
1832	314783,2176	692869,323
1833	314814,3722	692895,7154
1834	314831,4381	692910,0028
1835	314848,107	692912,3843
1836	314862,3944	692925,0842

Lp	X	Y
1837	314907,0427	692960,2077
1838	314954,2709	692999,1017
1839	314990,7838	693028,867
1840	315001,8961	693051,489
1841	315007,4522	693067,7609
1842	315032,6541	693093,3593
1843	315053,2916	693113,9969
1844	315070,5557	693126,1018
1845	315077,546	693130,0339
1846	315083,2556	693133,2455
1847	315122,1495	693149,5174
1848	315179,6965	693172,536
1849	315186,2449	693177,1004
1850	315208,8669	693253,6973
1851	315212,2615	693264,7697
1852	315219,6026	693288,7165
1853	315225,5358	693308,0691
1854	315237,8387	693339,4224
1855	315248,9514	693360,4569
1856	315259,2872	693376,4308
1857	315259,8654	693377,3241
1858	315300,7435	693420,1866
1859	315345,5906	693472,1774
1860	315387,8578	693518,8103
1861	315429,9268	693564,848
1862	315449,3734	693589,8511
1863	315466,8363	693616,0448
1864	315481,1236	693639,8573
1865	315482,929	693643,4323
1866	315510,6911	693698,3965
1867	315545,219	693764,6751
1868	315556,3317	693788,8843
1869	315560,6973	693802,3781

Lp	X	Y
1870	315576,5723	693879,769
1871	315583,716	693922,2345
1872	315602,7659	693940,491
1873	315604,9487	693945,0549
1874	315616,855	694019,2707
1875	315625,1897	694073,6426
1876	315634,7145	694131,1899
1877	315637,8895	694148,6524
1878	315638,6835	694162,1462
1879	315638,6835	694170,4804
1880	315637,4925	694179,2116
1881	315636,302	694187,1493
1882	315617,0537	694265,929
1883	315615,0692	694279,4228
1884	315615,0692	694294,5042
1885	315618,4426	694313,3559
1886	315622,8082	694329,2308
1887	315640,271	694380,4276
1888	315634,3179	694384,7932
1889	315658,527	694448,2933
1890	315683,7289	694517,1513
1891	315707,938	694587,3985
1892	315716,2727	694615,5766
1893	315746,0384	694704,0799
1894	315762,2151	694743,7557
1895	315764,8901	694750,3158
1896	315798,2275	694844,7725
1897	315806,3389	694864,3912
1898	315815,2929	694886,0476
1899	315824,4211	694909,0662
1900	315836,9227	694939,0306
1901	315848,432	694961,6522
1902	315856,3697	694971,971

Lp	X	Y
1903	315882,9682	695035,6465
1904	315895,6606	695066,0308
1905	315908,3605	695096,1931
1906	315913,123	695119,2121
1907	315918,2822	695139,4526
1908	315933,3636	695172,7904
1909	315944,0793	695195,809
1910	315950,0325	695193,0309
1911	315972,4558	695249,5856
1912	316012,739	695349,7968
1913	316048,4574	695437,5064
1914	316069,0954	695483,9406
1915	316081,3982	695508,1502
1916	316089,7329	695527,9942
1917	316092,511	695543,0751
1918	316105,8061	695581,3738
1919	316126,0466	695621,8553
1920	316145,097	695663,5273
1921	316155,4158	695691,7055
1922	316170,8937	695724,2493
1923	316189,7454	695770,0882
1924	316200,4611	695790,3287
1925	316207,6048	695802,235
1926	316217,1296	695811,7602
1927	316233,4015	695827,6351
1928	316250,0704	695842,7165
1929	316263,0272	695852,5214
1930	316264,7548	695853,8292
1931	316275,0773	695860,053
1932	316291,7424	695870,1011
1933	316386,3975	695922,6872
1934	316411,2821	695936,0708
1935	316454,1277	695959,1144

Lp	X	Y
1936	316483,4336	695974,8762
1937	316540,7819	696008,8093
1938	316564,5724	696024,5624
1939	316570,151	696028,2558
1940	316574,1554	696030,989
1941	316595,1541	696045,3217
1942	316607,457	696058,4186
1943	316614,2216	696071,6966
1944	316618,1727	696079,4531
1945	316634,6434	696141,9609
1946	316662,4246	696194,3486
1947	316669,8609	696224,094
1948	316672,3463	696234,0361
1949	316672,9416	696250,5063
1950	316668,179	696303,6876
1951	316659,8448	696364,0131
1952	316653,6933	696411,4395
1953	316657,265	696476,1302
1954	316664,4091	696541,2178
1955	316669,1713	696598,3681
1956	316671,1558	696615,0366
1957	316672,3463	696622,9743
1958	316671,3541	696643,0165
1959	316675,3227	696705,326
1960	316679,6887	696753,3482
1961	316686,8324	696791,0512
1962	316693,3808	696852,7654
1963	316697,7464	696874,5935
1964	316699,731	696917,853
1965	316708,4622	696965,8752
1966	316708,4622	697017,072
1967	316707,2712	697071,4439
1968	316695,3654	697111,1318

Lp	X	Y
1969	316677,9025	697151,6128
1970	316647,2971	697206,4848
1971	316622,3401	697251,2288

Lp	X	Y
1972	316596,9957	697309,2641
1973	316606,8854	697335,1294
1974	316625,9209	697362,3232

Lp	X	Y
1975	316642,2368	697414,8977
1976	316655,2127	697439,8995